

Mouse. anti-Human HIV, gp160,120 Monoclonal Antibody | anti-HIV antibody

Mouse Anti HIV, gp160,120 Monoclonal Antibody

CATALOG # AAA71354	HOST Mouse.	REACTIVITY Human	APPLICATIONS ELISA, Immunohistochemistry
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PRODUCT SYNONYMS

HIV; gp160; 120; Monoclonal Antibody; Mouse Anti HIV; 120 Monoclonal Antibody; anti-HIV antibody

PRODUCT SPECIFICATIONS

Host	Mouse.
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1
Clone Number	ABM603/55-83
Specificity	This antibody recognized human HIV, gp160, 120 protein. The other species are not tested.
Purity/Purification	Purified by Protein A-Affinity Chromatography according to Isotyping
Form/Format	Supplied in sterile Phosphate buffered saline (pH7.2) containing antibody stabilizer.
Applicable Applications for anti-HIV antibody	ELISA, IHC (Immunohistochemistry)
Antigen Preparation	A recombinant protein of 20-250aa glycoprotein 160.
Preparation and Storage	The antibodies are stable for 12 months from date of receipt when stored at -20°C to -70°C. The antibodies can be stored at 2-8°C for three month without detectable loss of activity. Avoid repeated freeze/thawing cycles.

ADDITIONAL INFORMATION

Related Product Information for anti-HIV antibody	This antibody was generated with immunizing antigen specific chemically linked carrier protein. The hybridoma was selected by ELISA positive cloning. This antibody has been purified by affinity chromatography.
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NCBI AND UNIPROT INFORMATION

NCBI GeneID	155971
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/hiv-gp160-120-antibody-clone-abm603-55-83-immunohistochemistry-elisa/71354>